Letter from the Editor: About "A linear, second-order, energy stable, fully adaptive finite-element method for phase-field modelling of wetting phenomena" by B. Aymard, U. Vaes, M. Pradras and S. Kalliadasis [J. Comput. Phys. X 2 (2019) 100010]

Abgrall, Rémi

Abstract: The paper entitled "A linear, second-order, energy stable, fully adaptive finite-element method for phase-field modelling of wetting phenomena" by B. Aymard, U. Vaes, M. Pradras and S. Kalliadasis was initially published in the Journal of Computational Physics on December 19th, 2018. It is currently indicated as "withdrawn", which is not correct. The same article is currently published in the sister fully open access journal of JCP, the Journal of Computational Physics: X, as requested by the authors and agreed upon by myself. The full reference is [1]. By mistake, the original publication was classified as withdrawn, which is false. The Journal of Computational Physics apologises for any inconvenience that might have resulted in this.

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References

[1] Benjamin Aymard, Urbain Vaes, Marc Pradas, Serafim Kalliadasis, A linear, second-order, energy stable, fully adaptive finite element method for phase-field modelling of wetting phenomena, J. Comput. Phys. X 2 (March 2019) 100010, https://doi.org/10.1016/j.jcpx.2019.100010.

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